OIPE

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/895,211

DATE: 11/14/2001

TIME: 10:05:54

Input Set : A:\es.txt

Output Set: N:\CRF3\11142001\1895211.raw

Does Not Comply

Corrected Diskette Needed

3 <110> APPLICANT: Hunton and Williams

Emorine, Laurent

6 <120> TITLE OF INVENTION: INTRON/EXON STRUCTURE OF THE HUMAN AND MOUSE BETA3

ADRENERGIC RECEPTOR

7 GENES

9 <130> FILE REFERENCE: 58769.000011

11 <140> CURRENT APPLICATION NUMBER: 09/895,211

13 <141> CURRENT FILING DATE: 2001-07-02

E--> 15 <160> NUMBER OF SEQ ID NOS: 9

17 <170> SOFTWARE: PatentIn version 3.1

## ERRORED SEQUENCES

724 <210> SEQ ID NO: 9

725 <211> LENGTH: 36

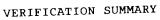
726 <212> TYPE: DNA

727 <: 213 > ORGANISM: Synthetic

729 <400> SEQUENCE: 9

730 ctggtccagg ggaggggaca gcaaggcatg agagcg

36



DATE: 11/14/2001 TIME: 10:05:55 PATENT APPLICATION: US/09/895,211

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Output Set: N:\CRF3\11142001\1895211.raw

L:18 M:283 W: Missing Blank Line separator, <210> field identifier L:739 M:254 E: No. of Bases conflict, LENGTH:Input:1 Counted:36 SEQ:9

L:15 M:203 E: No. of Seq. differs, <160> Number Of Sequences:Input (9) Counted (8)